

Application No.	Applicant(s)	
10/010,580	THURMOND ET AL.	
Examiner	Art Unit	
William W. Moore	1652	

	SEARCHED				
Class	Subclass	Date	Examiner		
536	23.2	4/9/2004	wwm		
435	69.1	4/9/2004	WWM		
435	226	4/9/2004	WWM		
435	23	4/9/2004	WWM		
435	252.3	4/9/2004	WWM		
435	320.1	4/9/2004	WWM		

INTERFERENCE SEARCHED				
Subclass	Date	Examiner		
23.2	4/9/2004	wwm		
226	4/9/2004	wwm		
69.1	4/9/2004	wwm		
	Subclass 23.2 226	Subclass Date  23.2 4/9/2004  226 4/9/2004		

SEARCH NOTES (INCLUDING SEARCH STRATEGY)				
	DATE	EXMR		
SEQ ID NO:1 searched in issued US patents and published applications and N-GeneSeq nucleic acid sequence databases	4/7/2004	wwm		
SEQ ID NO:1 searched in US pending new and main application nucleic acid sequence databases	4/7/2004	wwm		
SEQ ID NO:1 searched AGAINST, n2p, issued US patents and published applications and A-GeneSeq amino acid sequence databases	4/7/2004	wwm		
SEQ ID NO:1 searched AGAINST, n2p, US pending new and main application amino acid sequence databases	4/7/2004	wwm		
Inventor name search in PALM	4/9/2004	wwm		